LISTING OF THE CLAIMS

[c01]   (Previously Presented) A method, comprising:

accessing a profile storing information for generating a message;

at a time indicated in the profile, generating the message;

retrieving a voice communications address from the profile;

routing the message to a destination address; and

when an off-hook condition is detected at the destination address within a pre-selected time period from the routing of the message, then automatically establishing a voice connection between the destination address and the voice communications address.

[c02]   (Previously Presented) The method of claim 1, wherein when the off-hook condition is not detected within the pre-selected time period, then declining to automatically establish the voice connection.

[c03]   (Previously Presented) The method of claim 1, further comprising retrieving a stock symbol from the profile.

[c04]   (Previously Presented) The method of claim 3, further comprising retrieving an origination address from the profile, the origination address indicating from where a stock quote may be obtained for the stock symbol.

[c05]   (Previously Presented) The method of claim 4, further comprising querying the origination address to obtain the stock quote.

[c06]   (Previously Presented) The method of claim 5, further comprising including the stock quote in the message routed to the destination address.

[c07]   (Previously Presented) The method of claim 4, further comprising calling the origination address to obtain the stock quote.

[c08]   (Previously Presented) The method of claim 1, further comprising retrieving a parameter from the profile that describes an alert that accompanies the message.

[c09]   (Previously Presented) The method of claim 1, further comprising retrieving a day of a week from the profile for generating the message.

[c10]   (Previously Presented) The method of claim 1, further comprising retrieving from the profile information describing an amount of owned shares.

[c11]   (Previously Presented) A computer program product comprising a computer readable medium storing processor executable instructions for performing a method, the method comprising:

> accessing a profile storing information for generating a message;
> at a time indicated in the profile, generating the message;
> retrieving a voice communications address from the profile;
> routing the message to a destination address; and
> when an off-hook condition is detected at the destination address within a pre-selected time period from the routing of the message, then automatically establishing a voice connection between the destination address and the voice communications address.

[c12]   (Previously Presented) A system, comprising:

> means for accessing a profile storing information for generating a message;
> at a time indicated in the profile, means for generating the message;
> means for retrieving a voice communications address from the profile;
> means for routing the message to a destination address; and

when an off-hook condition is detected at the destination address within a pre-selected time period from the routing of the message, then means for automatically establishing a voice connection between the destination address and the voice communications address.

[c13]   (Previously Presented) The system of claim 12, further comprising:

means for retrieving a stock symbol from the profile;

means for retrieving an origination address from the profile, the origination address indicating from where a stock quote may be obtained for the stock symbol;

means for querying the origination address to obtain the stock quote; and

means for including the stock quote in the message routed to the destination address.

[c14]   (Previously Presented) A method, comprising:

receiving a stock quote at a destination address;

if an off-hook condition is detected at the destination address within a pre-selected time period from the receipt of the stock quote, then retrieving a voice communication address and automatically establishing a voice connection between the destination address and the voice communications address; and

if the off-hook condition is not detected within the pre-selected time period, then declining to automatically establish the voice connection.

[c15]   (Previously Presented) The method of claim 14, further comprising establishing a call to the voice communications address.

[c16]   (Previously Presented) The system of claim 12, further comprising means for retrieving a parameter from the profile that describes an alert that accompanies the message.

[c17]   (Previously Presented) The system of claim 13, further comprising means for calling the origination address to obtain the stock quote.

[c18]   (Previously Presented) A system, comprising:

means for receiving a stock quote at a destination address;

if an off-hook condition is detected at the destination address within a pre-selected time period from the receipt of the stock quote, then means for retrieving a voice communication address and means for automatically establishing a voice connection between the destination address and the voice communications address; and

if the off-hook condition is not detected within the pre-selected time period, then means for declining to automatically establish the voice connection.

[c19]   (Previously Presented) The system of claim 18, further comprising means for establishing a call to the voice communications address.

[c20]   (Previously Presented) The system of claim 18, further comprising means for prioritizing receipt of the stock quote over receipt of an incoming caller identification signal.